

What is claimed is:

1. can offer the user greater security surveillance control over their home or business should unauthorized entry occur.
2. will alert the user on their real-time wireless-based cellular type phone or palm-held device of unauthorized entry.
3. binary-coded commands are designed with alert, real-time connectivity and remote control capabilities.
4. the invention allows designated keys on the real-time wireless-based cellular type phone/palm-held devices to be used to track intruder(s), store intruder(s) image, send recorded image(s) to their contracted security firm's database, if any, and provide voice communication between the home/business over user's real-time wireless cellular-type or phone/palm-held device.
5. user has the option to watch the intruder's activity via tracking commands they have keyed into the invention's command module, record the intruder throughout the duration of their unauthorized entry inside the home or business and/or communicate with the intruder by pressing keys designated for voice activation.
6. computerized surveillance system is the actual security mechanism that triggers the invention when the computerized surveillance system itself is triggered. Once triggered the systems are paired, giving user control

of his/her homebased security surveillance system via their real-time wireless cellular-type phone or palm-held device.

7. a visual inside the home/business is displayed with tracking capabilities from the real-time wireless cellular-type phone/palm-held device.
8. the binary-coded design works with the users computerized security system by way of an alert, visual, tracking and communication control design that are unique to the invention.
9. the invention's functions are limited to the computerized security system's capabilities to a greater or lesser degree. That is, if the computerized security has ten cameras throughout the home or business, with voice activation and monitors, the user has the ability to control these capabilities from their real-time wireless cellular-type phone or palm-held device while mobile.
10. a seven-digit password is required to change or modify user's programmed settings. The binary-coded design of the invention affords the user easy set-up and command capabilities.
11. an aspect of the invention is to facilitate connectivity by way of Wi-Fi, seamless roaming and similar technologies that provide high-speed visual imaging over internet, LAN or via satellite links to the user's real-time wireless cellular-type phone or palm-held device by way of the designated phone number entered into the invention's contact module.

12. the design can either be incorporated into computerized security surveillance programs by way a license agreement, or installed independently to work with user's existing or purchased computerized security surveillance system.